

2011 Comprehensive Biennial Report

Report run on: June 2, 2014 - 5:51 PM

Version 5.0

User Selection Criteria

BR Cycle: 2011	Number of GM Forms: All
Handler ID: TXR000047035	Number of WR Forms: All
Included in National Report: Yes	GM and WR Form Sort Order: Order by Page Number
Include Notes: Yes	

Results:

Data meeting the criteria you selected follows.

Total Pages: 5

Report Description

This report is designed to provide all information from the Biennial Report forms in a concise manner. This report should be used after identifying facilities with potential problems using the Preliminary State Detail Analysis volume, the Preliminary TSD & LQG List volumes or the Top Generator/Manager/Shipper/Receiver List reports below. If the user is not interested in seeing GM or WR forms, 0 (zero) may be specified to omit this portion of the report. The user may restrict data to records that were actually included in the National Biennial RCRA Hazardous Waste Report.

Report Information

Name:	b_comprehensive.rdf
Deployed:	April 2003
Last Revised:	May 2012
Contact:	rcrainfo.help@epa.gov

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[Back to the RCRA Site Detail Report](#)

EPA ID: TXR000047035 Handler Included in National Report: Yes Sequence Number: 2 Submittal Source: Annual/Biennial Report updated with Notification
 Site Name: US DEVELOPMENT GROUP Activity Location: TEXAS Land Type: Private
 Location Address: 5100 UNDERWOOD RD STE B Mailing Address: 2800 POST OAK BLVD STE 5850
 PASADENA, TX 77507 STE 5850
 HOUSTON, TX 77056-6164
 County: HARRIS UNITED STATES

Contact Person: MICHAEL HOWERTON
 2800 POST OAK BLVD STE 5850
 STE 5850
 HOUSTON, TX 77056-6164
 UNITED STATES
 Ph: (713) 626-5000

Certifying Person: AUTHORIZED COMPANY AGENT MICHAEL HOWERTON
 Signed: 03/01/2012

Owner (current) 2800 POST OAK BLVD STE 5850 Type: Private
 ALPHA TECHNICAL SERVICES CORPORATION LC HOUSTON, TX 77056
 From: 03/13/2002 HOUSTON Phone: (713) 626-5000

Operator (current) 2800 POST OAK BLVD STE 5850 Type: Private
 ALPHA TECHNICAL SERVICES CORPORATION LC HOUSTON, TX 77056
 From: 04/09/2007 HOUSTON Phone: (713) 626-5000

Notes:

Regulated Waste Activities

Hazardous Waste Generator Status

Federal: LARGE QUANTITY GENERATOR

State: LARGE QUANTITY GENERATOR

Exempt Boiler and/or Industrial Furnace

Importer Activity: ☐

Mixed Waste Generator: ☐

Transporter Activity: ☒

Tsd Activity: ☐

Recycler Activity: ☐

Other Hazardous Waste Generator Activities

Small Quantity Onsite Burner Exemption: ☐

Smelting, Melting, Refining Furnace Exemption: ☐

Used Oil Activities

Used Oil Transporter Activity

Transfer Facility: ☐

Transporter: ☐

Used Oil Processor and/or

Re-refiner Activity

Processor: ☐

Refiner: ☐

Underground Injection Control: ☐

Off-Specification Used Oil Burner:

Used Oil Fuel Marketer Activity ☐

Marketer who first claims the used oil meets the specifications: ☐

Marketer who directs shipment off-specification used oil to off-specification used oil burner: ☐

Destination Facility for Universal Waste: ☐

EPA Waste Codes: D001 D002 D003 D004 D005 D006 D007 D008 D009 D010 D011 D012 D013 D014 D015 D016 D017 D018 D019 D020 D021 D022 D023
 D024 D025 D026 D027 D028 D029 D030 D031 D032 D033 D034 D035 D036 D037 D038 D039 D040 D041 D042 D043 F001 F002 F003
 F004 F005 F006 F007 F032 F034 F037 F038 F039 K048 K049 K050 K051 K052 K169 K170 K171 K172 P003 U001 U002 U003 U004
 U005 U006 U007 U008 U009 U010 U011 U012 U014 U015 U016 U017 U018 U019 U020 U021 U022 U023 U024 U025 U026 U027 U028
 U029 U030 U031 U032 U033 U034 U035 U036 U037 U038 U039 U041 U042 U043 U044 U045 U046 U047 U048 U049 U050 U051 U052

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EPA ID: TXR000047035 - US DEVELOPMENT GROUP (continued)

U053 U055 U056 U057 U058 U059 U060 U061 U062 U063 U064 U066 U067 U068 U069 U070 U071 U072 U073 U074 U075 U076 U077
 U078 U079 U080 U081 U082 U083 U084 U085 U086 U087 U088 U089 U090 U091 U092 U093 U094 U095 U096 U097 U098 U099 U101
 U102 U103 U105 U106 U107 U108 U109 U110 U111 U112 U113 U114 U115 U116 U117 U118 U119 U120 U121 U122 U123 U124 U125
 U126 U127 U128 U129 U130 U131 U132 U133 U134 U135 U136 U137 U138 U140 U141 U142 U143 U144 U145 U146 U147 U148 U149
 U150 U151 U152 U153 U154 U155 U156 U157 U158 U159 U160 U161 U162 U163 U164 U165 U166 U167 U168 U169 U170 U171 U172
 U173 U174 U176 U177 U178 U179 U180 U181 U182 U183 U184 U185 U186 U187 U188 U189 U190 U191 U192 U193 U194 U196 U197
 U200 U201 U202 U203 U204 U205 U206 U207 U208 U209 U210 U211 U213 U214 U215 U216 U217 U218 U219 U220 U221 U222 U223
 U225 U226 U227 U228 U234 U235 U236 U237 U238 U239 U240 U243 U244 U246 U247 U248 U249 U271 U277 U278 U279 U280 U328
 U353 U359 U364 U365 U366 U367 U372 U373 U375 U376 U377 U378 U379 U381 U382 U383 U384 U385 U386 U387 U389 U390 U391
 U392 U393 U394 U395 U396 U400 U401 U402 U403 U404 U407 U409 U410 U411

State Waste Codes: No State Waste Codes Found.

Universal Waste

No Universal Waste Information

NAICS Codes: 562998 - ALL OTHER MISCELLANEOUS WASTE MANAGEMENT SERVICES

State Activity: No State Activity Information

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HAZARDOUS RINSEWATER FROM CONTAINER AND TANK CLEANING TRANSPORTATION EQUIPMENT CLEANING 12/1/01

EPA Waste Codes: D018 D028 D043 P005

State Waste Codes: No State Waste Codes Found

Notes: AMOUNT REDUCED COMPARED TO PREVIOUS YEAR DUE TO INCREASED ACTIVITY

Source: HQ-G13-CLEANING EQUIPMENT

Form: HQ-W101-DILUTE AQUEOUS WST

RCRA-radioactive Mixed: NO

On-Site Process:

Waste Minimization: Waste minimization efforts were successful

Qty Generated (tons):	802.68	Qty Generated:	1,605,360.00	UOM: HQ-POUNDS	Density: /	Generation Included in NBR: Yes
Off-Site Shipments:	EPA ID	Sequence Number	Quantity (tons)	Quantity	Management Method	Shipment Included in NBR
	TXD000719518	1	802.68	1,605,360.00	H134 - DEEPWELL OR UNDERGROUND INJECTION	Yes

Form GM - Page: 2

HAZARDOUS SLUDGE GENERATED FROM CLEANING TANKS & CONTAINERS FROM TRANSPORTATION EQUIPMENT.

EPA Waste Codes: D018 D026 F037 P005

State Waste Codes: No State Waste Codes Found

Notes: SUCCESSFULLY REDUCED DUE TO MORE EFFICIENT TANK CLEANOUT

Source: HQ-G13-CLEANING EQUIPMENT

Form: HQ-W512-SEDIMENT

RCRA-radioactive Mixed: NO

On-Site Process:

Waste Minimization: Waste minimization efforts were successful

Qty Generated (tons):	65.76	Qty Generated:	131,528.00	UOM: HQ-POUNDS	Density: /	Generation Included in NBR: Yes
Off-Site Shipments:	EPA ID	Sequence Number	Quantity (tons)	Quantity	Management Method	Shipment Included in NBR
	TXD000838896	2	60.76	121,528.00	H040 - INCINERATION	Yes
	TXD055141378	1	5.00	10,000.00	H040 - INCINERATION	Yes

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HAZARDOUS OILS & SOLVENTS GENERATED FROM TANK & CONTAINER CLEANING. 12/1/01

EPA Waste Codes: D001 D018 D021 D022

State Waste Codes: No State Waste Codes Found

Notes: LESS WAS GENERATED DUE TO LESS ORGANIC HEEL MATERIAL COMING TO FACILITY

Source: HQ-G13-CLEANING EQUIPMENT

Form: HQ-W206-WASTE OIL

RCRA-radioactive Mixed: NO

On-Site Process:

Waste Minimization: No waste minimization efforts were implemented

Qty Generated (tons):	37.89	Qty Generated:	75,777.00	UOM:	HQ-POUNDS	Density:	/	Generation Included in NBR:	Yes
Off-Site Shipments:	EPA ID	Sequence Number	Quantity (tons)	Quantity	Management Method	Shipment Included in NBR			
	TND000772186	2	28.89	57,777.00	H061 - FUEL BLENDING	Yes			
	TND000772186	1	9.00	18,000.00	H050 - ENERGY RECOVERY	Yes			

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HALOGENATED SOLVENTS MIXTURE GENERATED FROM CLEANING/CONSOLIDATING OPERATIONS. 7/28/2004.

EPA Waste Codes: D001 D002

State Waste Codes: No State Waste Codes Found

Notes: THIS MATERIAL IS ONLY SPORADICALLY GENERATED (NOT EVERY YEAR)

Source: HQ-G02-CLEANING

Form: HQ-W202-HALOGENATED SOLVENT

RCRA-radioactive Mixed: NO

On-Site Process:

Waste Minimization: No waste minimization efforts were implemented

Qty Generated (tons):	0.07	Qty Generated:	140.00	UOM:	HQ-POUNDS	Density:	/	Generation Included in NBR:	Yes
Off-Site Shipments:	EPA ID	Sequence Number	Quantity (tons)	Quantity	Management Method	Shipment Included in NBR			
	TXD000838896	1	0.07	140.00	H040 - INCINERATION	Yes			

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MISC ORGANIC WASTE---GENERATED FROM TANK CLEANING. 9/8/2004

EPA Waste Codes: D001 D002 U223

State Waste Codes: No State Waste Codes Found

Notes: THIS WASTE WAS GENERATED BY SPECIAL COMPAGN NOT AFFECTED BY WASTE MINIMIZATION

Source: HQ-G02-CLEANING

Form: HQ-W219-OTH ORGANIC LIQUID

RCRA-radioactive Mixed: NO

On-Site Process:

Waste Minimization: No waste minimization efforts were implemented

Qty Generated (tons):	91.88	Qty Generated:	183,750.00	UOM:	HQ-POUNDS	Density:	/	Generation Included in NBR:	Yes
Off-Site Shipments:	EPA ID	Sequence Number	Quantity (tons)	Quantity	Management Method	Shipment Included in NBR			
	TXD000838896	2	6.35	12,700.00	H040 - INCINERATION	Yes			
	NVT330010000	4	33.00	66,000.00	H132 - LANDFILL OR SURFACE IMPOUNDMENT	Yes			
	NVT330010000	3	28.80	57,600.00	H039 - OTHER RECOVERY OR RECLAMATION FOR REUSE	Yes			
	TXD069452340	1	23.73	47,450.00	H132 - LANDFILL OR SURFACE IMPOUNDMENT	Yes			

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DISCARDED AEROSOL CANS

EPA Waste Codes: D001

State Waste Codes: No State Waste Codes Found

Notes: THIS IS ANOTHER SPORADICALLY GENERATED WASTE

Source: HQ-G02-CLEANING

On-Site Process:

Form: HQ-W801-COMPRESSED GAS

RCRA-radioactive Mixed: NO

Waste Minimization: No waste minimization efforts were implemented

Qty Generated (tons): 0.14

Qty Generated: 275.00

UOM: HQ-POUNDS

Density: /

Generation Included in NBR: Yes

Off-Site Shipments:

EPA ID

Sequence Number

Quantity (tons)

Quantity

Management Method

Shipment Included in NBR

TXD055135388

1

0.14

275.00

H141 - STORAGE, BULKING AND/OR TRANSFER OFF SITE

Yes

* End of Report *